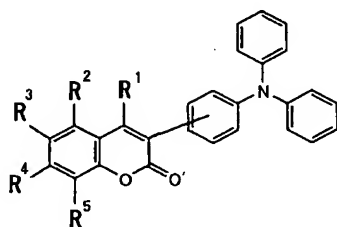


## CLAIMS

1. An amine compound bearing within the same molecule one or more atomic groups represented by General Formula 1:

5 General Formula 1:

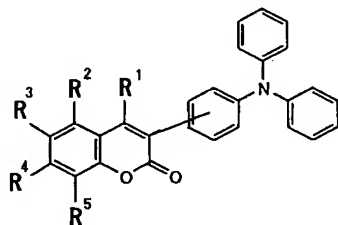


(In General Formula 1, R<sup>1</sup> to R<sup>5</sup> denote a hydrogen atom or a substituent independently each other.)

2. The amine compound of claim 1, which has a decomposition point  
10 higher than 400°C and a glass transition point of 110°C or higher.

3. A luminescent agent directed to use in organic EL devices which comprise an amine compound bearing within the same molecule one or more atomic groups represented by General Formula 1:

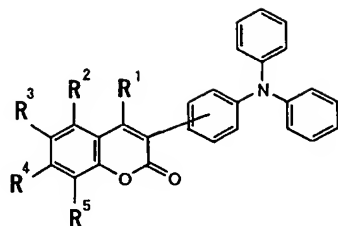
General Formula 1:



15 (In General Formula 1, R<sup>1</sup> to R<sup>5</sup> denote a hydrogen atom or a substituent independently each other.)

4. An organic electroluminescent device, which uses an amine compound bearing within the same molecule one or more atomic groups  
20 represented by General Formula 1:

General Formula 1:



(In General Formula 1, R<sup>1</sup> to R<sup>5</sup> denote a hydrogen atom or a substituent independently each other.)

- 5            5. A display panel using the organic electroluminescent device of claim 4.
6. An information displaying equipment using the organic electroluminescent device of claim 4.